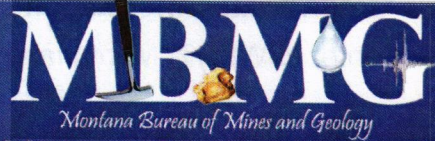


May 22, 2018

Exhibit 3



Ground Water Assessment Program

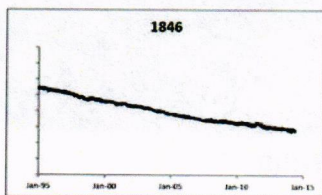
Program Components

1. Ground Water Monitoring: track long-term water-level and water-quality,
2. Ground Water Characterization: systematically assess the state's major aquifers,
3. Ground Water Information Center (GWIC): to make groundwater information widely available.

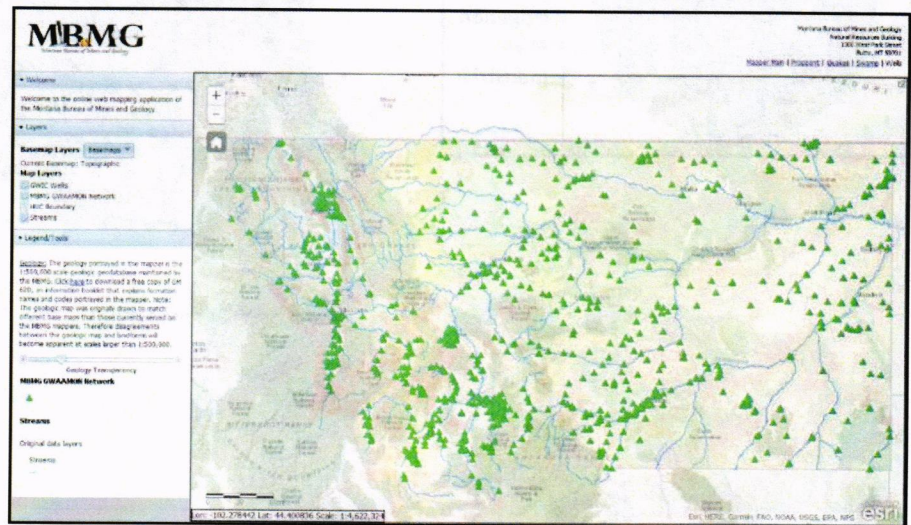
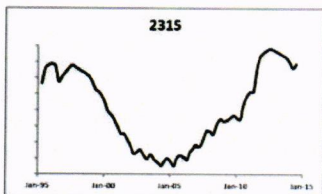
1. Tracking Montana's Groundwater: how aquifers respond climatic or land-use factors.

- Collects quarterly water-level measurements from 900 strategically located wells.
- Provides a direct measure of the health of Montana aquifers.

Depletion Response

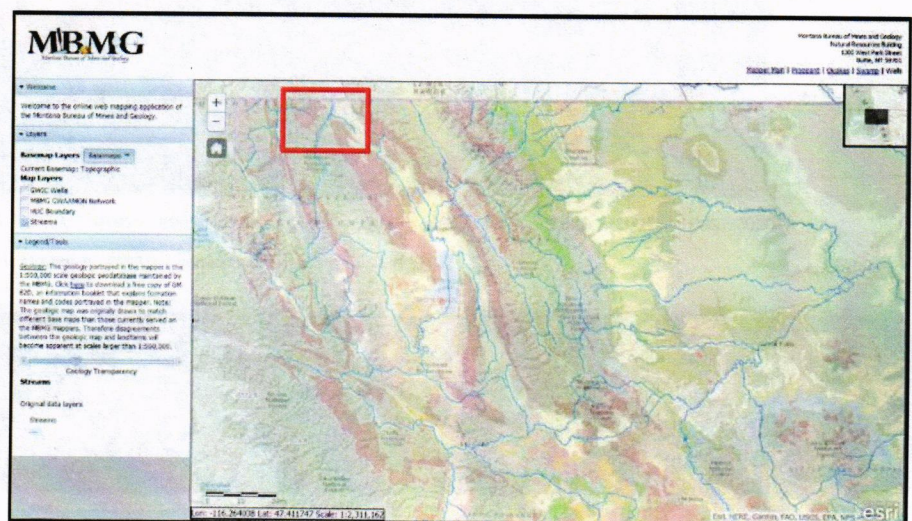


Climate Response



2. Assessing Montana's Aquifers: mapping major aquifers and characterizing base-line water quality

- More than 8,000 wells visited and 3,000 groundwater samples have been collected
- 64 maps and reports published
- Starting work in Eureka area



3. Storing and delivering Montana's Groundwater Information

- The Ground Water Information Center (GWIC) is Montana's groundwater information repository.
- The web site (<http://mbmggwic.mtech.edu/>) provides online access to water-well logs, hydrographs, maps of groundwater flow system and water quality, reports describing groundwater conditions across the state, as well as a variety of field, chemical, and physical data.

